

Model 2350 Universal Two Channel Amplifier with Sub Crossover

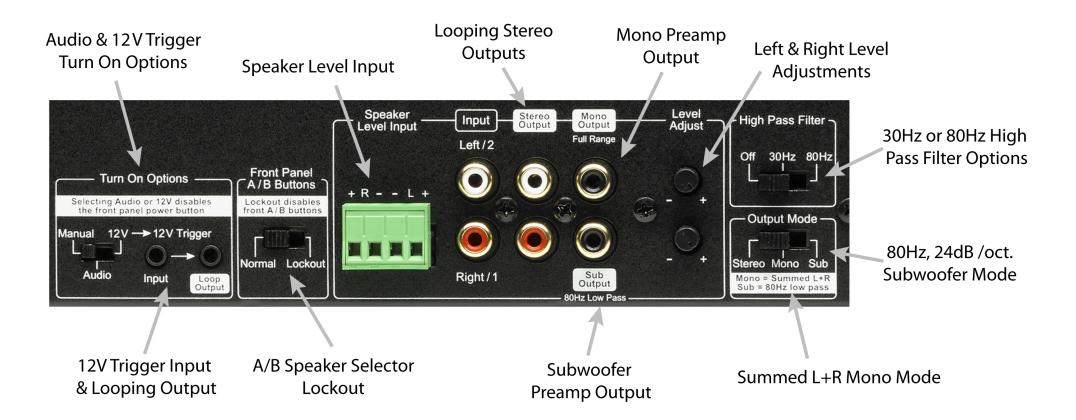
Advanced CI features with massive power to drive any speaker



The ZoneMaster 2350 two-channel amplifier is designed from the ground up to be as CI-friendly as it is powerful. With 600 watts x2 available, it will drive any speaker or passive subwoofer with ease. Unique preamp outputs for full range mono and low pass mono provides unsurpassed flexibility. A switch engages an analog 30Hz or 80Hz high pass filter to prevent heavy bass from reaching smaller speakers. A built-in analog 80Hz, 24dB/octave low-pass filter makes the ZoneMaster 2350 an outstanding amplifier for driving multiple in-wall passive subwoofers without the need for external crossovers.

- Power Output (both channels driven):
 - o 350 watts x 2 @ 8 Ω
 - \circ 600 watts x 2 @ 4 Ω
- 2Ω stable for driving multiple speaker pairs
- Two pairs of speaker outputs with A/B buttons
- Lockout switch on rear panel to disable A/B buttons
- High pass filter, switchable for 30Hz or 80Hz
- Automatic on/off by 12V trigger w/ looping output
- Automatic on/off by audio signal
- Speaker level input enables integration with systems lacking preamp output jacks
- Parasound designed class AB input stage w/ premium Class D power stage

- Subwoofer mode for driving multiple in-wall subs without the need for an external crossover
- Mono mode combines L and R for single speaker applications
- Mono full range preamp output
- Subwoofer 80Hz, 24dB/oct. low pass preamp output
- Looping left and right output jacks
- Left and right input level controls
- Efficient, low heat design
- Short circuit and overload protection
- 0.5 watt standby power consumption meets EU and Energy Star requirements
- 2U rack mount hardware included



Parasound ZoneMaster Line



Model 650 Six Channel Amplifier



Model 1250 Twelve Channel Amplifier

